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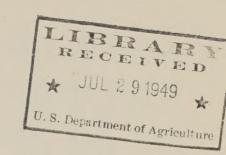
Emmett H. Schroeder

Prop. Price list

The Schroeder Vineyard

Specializing in French-American Hybrids

Hutchinson, Kansas



The Schroeder Vineyard is a privately owned experimental vineyard, established to provide complete information on the many fine varieties that have been introduced in recent years, as well as the older varieties that have never been grown in this locality. We have become extremely interested in what are termed the "French-American Hybrids". These are new varieties obtained by hybridizing the old world species, Vitis Vinifera, with many of our native American species. These varieties have been chosen from immense numbers of seedlings, grown under the most adverse conditions in order to eliminate those lacking resistance to disease and insects. It is true that they are not all good, neither are they as an individual variety adaptable to all climates and soils. But this can be said -- among them are varieties suitable to almost every part of the United States and to every soil type--for the table, juice or wine. Many have fruit closely approaching that of the fine vinifera varieties. Then too, our experiment stations have been busy, notably those of New York, Missouri, Oklahoma, and the USDA. (California too, but their interest lies with vinifera). Many fine varieties have been introduced, and several more will soon be released.

Since our plantings are young, we are not able to give much cultural information on the behaviour of many varieties. We are endeavouring to defray the expenses of maintaining this planting by growing and selling a limited number of vines each year. The list which follows is a complete enumeration of each variety at present in our plant. The following symbols show what is available:

C. Cuttings only

G. Grafted vines on various rootstocks

1. Rooted cuttings of this season (1 yr. vines)

2. 2 year vines.

As the list is quite extensive, and quantities of each are small, we have omitted complete descriptions. If you will tell us the exact location, elevation, type of soil, etc., where you wish to grow these grapes, we shall be happy to recommend the varieties most suitable.

We also have available a 14 page mimeographed translation from the French describing almost all of the French hybrids. It will be sent on receipt of \$1. We highly recommend two books by Philip M. Wagner; "A Wine-Grower's Guide" (1945) 3.00, and "American Wines and How to Make Them" (1933) 2.50. Another recent book is "Grapes and Wines from Home Vineyards" by U. P. Hedrick (1945). These books are obtainable from us.

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Hutchinson, Kansas

DESCRIPTIONS OF VARIETIES OFFERED IN OUR 1949 PRICE LIST.....

FRENCH HYBRIDS

FRENCH HYBRIDS

S.V. 5-276 Blanc, very early. Variety very interesting, vigorous, of erect carriage, good resistance, very heavy production. Each shoot bears three large bunches, very healthy, fairly compact, with medium berries, gold and very sweet. Keeps on the vine a long time. Wine very alcoholic and of excellent quality. Suitable for the table. Must be pruned short. Bears the second year.

S.V. 12-309 Blanc, midseason. Very vigorous, good resistance. Handsome vine, very heavy producer. Superb bunches, loose, with medium ovoids berries, rose and fine. Good table grape. Very good wine. Will stand 50 to 60% lime on its own roots.

S.V. 12-347 Noir, midseason. Excessively vigorous. Good resistance. Erect carriage. Medium, loose bunches with large ovoide berries of good quality. Prune long. Suitable for replacing missing vines in an established vineyard on account of its vigor.

S.V. 12-375 Blanc, late midseason. Extremely vigorous and one of the most remarkable for its health. Foliage deep green, handsome carriage, very heavy production, very large bunches fairly compact, large gold berries of very good flavor. A fine table grape. Wine alcoholic and well appreciated.

Seibel 1 Moir, early midseason. Below average vigor but very fertile, should be spur pruned. Good resistance to disease. Large loose bunches, very sweet, frequently to 23.5%. Makes a very good full-bodied red wine.

S. 2 Noir, early midseason. Below average vigor and acid, neutral flavor, good color. Frune to short canes.

S. 128 Noir, early midseason. Average vigor and production. Frune to short canes.

S. 128 Noir, early midseason. Average vigor and production. Frune to short cenes and spurs. Jompact bunches, very handsome. Deep color and should be used as a blending wine.

S. 128 Noir, early midseason. Debourrement medium. Very vigorous, resistance practical. Very heavy producer, resisting drouth well.

Cood ordinary whe, well likee for replacements because of its vigor and early production. 80% yield after a late spring frost.

S. 5296 Blanc,

S. 6905 Noir, midseason. Debourrement medium. Very vigorous and resistance absolute. Very heavy producer of a wine of remarkable quality. Does well on its own roots and is adapted to the usual rootstocks. Should not be allowed to bear too heavily when young. Must be spur pruned. Harvest normal after frost. S. 7053 Noir, early. Debourrement medium. nesistance practical. Ecavy producer of a very fine red wine, alcoholic, and having good bouquet. Very vigorous on its own roots in all soils. S. 10146 Vigorous and heavy producer. Long bunches of medium berries, muscat flavor. Wine alcoholic. Subject to mildew. S. 11805 Nose, midseason. Debourrement semi-late. Resistance absolute. Very heavy producer of large bunches with large orisp berries, of excellent flavor, making an excellent rose wine. It is sensitive to lime but very beautiful on its own roots in good soil. Good grafted on the usual rootstocks. Normal yield after frost.

Baco 1 Noir, early. Extremely vigorous. Very good resistance to disease. Long loose clusters, small berries, very heavy production when pruned long. 20-21% sugar. Wine is very good, fine color. This is a hybrid between V. Riparia x Folle Elanche. Both it and S.V. 12-375 are suitable for arbors.

Couderc 13 Blanc, midseason. Bunches cylindrical, compact, sometimes shouldered. Berries unequal in size, white-gold, of delicious flavor, skin thick, keep indefinitely on the vine without rotting. Very fertile and resistant to mildew. Semi-arect. Couderc 4401 Noir, midseason to early. Very vigorous, prune long. Medium loose bunches of small berries, very juicy and of good flavor. Fairly heavy production. Should make a good juice. Couderc 7120 Noir, late. Fairly vigorous, resistant. Regular producer of above average crops. Good sound ordinary wine.

ALPHA A very hardy vine for the extreme north. Quality fair.
CANADA An old variety interesting for its Riparia blood.

JYNTHIA A good wine variety for the south.

DELAWARE Everyone knows Delaware and its delicious pink clusters.

ELVIKA A most interesting Riparia hybrid, bearing 4-5 clusters

per shoot. Makes a good white wine.

Empire State enother Riparia hybrid.

ETTA Is similiar to Elvira.

HERBEMONT is a variety for the south and ideal in its place.

Jessica is another Riparia hybrid.

MEISH'S EVERBEARING does well here, but in East Texas is splendid.

MONITOR is similiar to Alpha.

NOAH is a Riparia hybrid, still grown in France as a direct producer,

where 65 year old vines are still in heavy production.

OHIO is the old Jigar Box, a most interesting variety.

PEABODY is a Riparia hybrid of many good qualities.

Sueltor is similiar to Alpha.

THOMAS (Aestivalis) is a very good variety.

TRIUMPH is one of the finest of the old American hybrids.

MUNSON'S HYBRIDS

(Yields given are from several experiment stations. U.S.D.A. station at Woodward, Ukla.; S the Stillwater planting the Okla. A. & M.; P for their Perkins' planting and M is for t Missouri State Fruit Experiment Station at Mountain Grove, Mo.

the Okla. A. & M.; P for their Perkins' planting and M is for the Missouri State Fruit Experiment Station at Mountain Grove, Mo.

AMERICA Black, late midseason. Extremely vigorous and very hardy. Juice intensely violet-red, Makes an excellent red wine of peculiar flavor. Adapted North and South. 17.8# W.

BAILEY Black, midseason. Vigorous. Cluster large, compact, berries large, persistent. Fulp meety but not tough, or good quality, separating from the seeds. 13.3 S.

BEAGON Black, midseason. Vigorous. Very prolific, large clusters, berries. Never cracks, very juicy. Adapted Morth and South. 24.1# W.

BRILLIANT Red, ripens with Delaware. Vigorous, hardy to -15 F. Clusters large, cylindrical, berries large. Indures heat and drouth well. Adapted North and South. 8# M.

CAPTIVATOR Vigorous, resistant. Cluster large, fairly compact. Ferries large, red. Fulp tender, melting, sweet. Adapted North and South. 8.5 P.

CARMEN Vigorous, prolific. Cluster large to very large. Very compact. Berries persistent, medium, black. Hipens I to 3 weeks after Concord. North & South to 40 deg. lat. 10.5 M & W.

CAPTIAN Cluster very long. Eerry black, white bloom. Exceedingly vigorous and prolific. Midseason. Not quite self-fertile. 13.7W CHAMPANEL Growth rampant, exceedingly resistant to heat and drouth, grows well in heavy lime. Cluster and berry large, black. Midseason. 11.4 W. Also s good rootstock.

DELICATESSEN. Vigorous, healthy, prolific. Cluster above medium, fairly compact, berry above medium, black, juicy. Very distinct agreeable flavor. North and South.

Dr. COLLIER. Vigorous medium, black, juicy. Very distinct agreeable flavor. North and South. 18.5 W.

SINA is a high quality green grape for local market only. Very vigorous, large cluster, med. berry. Self sterile. 19.2 W.

SILEN SCOTT Violet, late midseason. Sluster large, compact, cery med. Juicy. Not too hardy. 19.6 W.

SYTRA Vigorous, prolific. Cluster has stood -27 F. Lister medium to large, berries same. Resistant. Endures drouth. 9.77

HIDAGO Cluster and berry large

ROMMEL Short-jointed, stocky, vigorous; cluster, berry, medium. Fale yellow. Skin thin and delicate, yet rarely cracks. Flesh melting, delicate flavor. Ripe with Concord. 10.3 F WING Vigorous, healthy. Clusters long, berries small, pulp tender, juicy. Juice violet, sprightly, agreeable. A fine red wine grape, resistant to phylloxera, mildew and rot. 13.9 W.

NEW YORK INTRODUCTIONS

BUFTALO Black, early. Vigorous and very productive. Clusters and berries medium, very sweet. Slightly foxy but makes good wine. DUNKIRK very similiar to Delaware, bunches and berries are larger, the vines more vigorous and productive; as hardy and healthy. GOLDEN MUSCAT Rich golden, clusters very large, berries large oval muscat. Very vigorous and productive in Hutchiason, ripening shortly after Concord. One of New York's finest introductions. KIUKA Bunch and berry are medium, with round to oval berries dark red with a heavy bloom, giving them a lilse color. They are delicious to eat and should make a fine white wine. A correspondent in South Africa says their flavor is very similiar to passion fruit. It is one of my favorites and have grafted it to about 25 rootstocks for testing.

ONTARIO The best early green grape of this station. Very vigorous, hardy and productive. Bunches and berries are larger than any

ous, hardy and productive. Bunches and berries are larger than any other green grape.

SENECA is an almost pure vinifera, ripening with Ontario. Medium clusters, berries oval and yellow. The vine is vigorous, healthy, productive and hardy. Delicious.

RIPLEY White, very vigorous and productive. Makes a splendid white wine recommended for champagne. At the Okla. A. & M. in the Perkins planting, this variety averaged 35 lbs. per vine in 1946.

WAYNE An exceedingly vigorous vine producing 17.7 lbs. per vine in 1946 at Perkins.

WESTFIEID Cluster and berry medium. Juice very highly colored.

Several varieties offered in our list are not described as stock is exhausted.

Place orders now to insure obtaining desired varieties, postal money order, bank draft or check. Acknowledgement will be made imediately. 25% deposit required for C.O.D.'s. All orders will be shipped prepaid except C.O.D.'s, which will be sent charges collect. Shipments from March 15 (weather permitting) to April 15. Orders for cuttings must be for a minimum of five of a variety, except those valued at .50 or more.

SPECIAL INTRODUCTORY OFFER

2 each of 5 varieties, our selection 2 each of 10 varieties, our selection Chosen for adaption to your area. 6.50 postpaid 12.50 postpaid

The Yelsonder Vineyerd

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MUNSON'S hybrids

5415244	2	100000000000000000000000000000000000000
Amerbonte	Ellen Scott 1	Minnie
America 1	Elvicand	Mrs. Munson
Armalaga	Extra 12	Muench 1
Atoka	Fern Munson 1	Munson
Augustina	Gold Coin 1	П
Bailey 1	Hidalgo 1	Nitodal
Beacon 1	Hopkins	01110
Bell	Hussman	President
Blondin 1	Krause 1	Rommel 1
Brilliant 1	Jaeger	Ronaldo
Captivator 1	Last Rose 2	R. W. Munson
Carmen 12	Lomanto	Valhallah
Captain 2	Longfellow 1	Wine King 1
Champanel 1	Lukfata	Wapanuka
Closta	Manito 1	Wetonka
Delicatessen 2	Menson	Xlnta
Delicious	Mathilda	Volney
Dr. Collier 1	Marguerite 2	Xenia

H

Vines .75 Cuttings can be furnished of almost all varieties 5 for 50 cents.

Miscellaneous

Ozark Palmetto Peabody 1	Perkins Pocklington Portland Rupert 7581 Schraidt 1 Smith 5 Suelter 2 Taylor Thomas (Aesteval	3-10
tat	Herbemont 1 Ives Janesville Jessica 1 Jeruselem 2 Lenoir Little French Louisiana	Meler's Everbearing Missouri Reisling Monitor 2 Monteflore Moore's Early Noah 2 Norton Onto 1
gawam 1pha 2 acchus	Bachman 4 Barry Bata Canada 2 Catawba 1-2 Catwood Chrustmas Columbian	Concord Seedless Conthia 2 Dakota Delaware G1 Diamond Distribes 1 Elvira 1

18) 1

Vines .75 each. Cuttings can be furnished of almost all 5 for .50

ROOTSTOCKS

Native Riparia (stocks salected by myself for extreme vigor or fertility.) Baldwin No. 1 Baldwin No. 2 McAdams Mt. Hope Rowland Rup. du Lot (St. Georgé) 1 Rupestris Mo. Salt Creek
554-5 1202 1203 1613 1616 3304 3304 3309 1804 18808 18808 18815 188
Berlenderie No. 1 Aramon X Rup. Gan. No. 2 1 Teleki 5 BB Aramon X Rup. Gan 9 1 53A 1 57A 1 101-14 1 106-8 1 125-1 1 161-49 219A 533M 533M

We believe the value of the proper rootstock is overlooked the most part of the United States. When one considers that the increase in yield, with no additional expense in their care, may easily amount to 40% and may even run as high as several hundred per cent, it seems ridiculous to plant many shy bearing varieties on their own roots.

Prices. Vines .75 each. Cuttings 5 for .50

	E	35 Piney and ctgs.	94 Rubideaux cannot	eaver We will	62 1 with othe	320 Eleven Point collec	519 1 varietie	53	56	58	0	93				48		487C		USDA, Beltsville, Md.		2	4018-12
n-named Experimental Vin	16998	1358 1 1745	1673 1 1804	1724 1 18053	1927 1 18126	1987 1 18149A	2025 1 194	2666 1 19457	2997 1 1944	3035 1 1950	3050 1 2011	119	4389	4519	4528	4744	5262	50	53	53	53	523	16413 1

We had hoped to offer many more varieties of these fine hybrids, but we have just been informed that an embargo against the importation of grape propagating material from all European countries was instituted as of September 1, 1948. The varieties we were to receive this fall and next spring will be unavailable for some time, years that is, after the embargo is lifted. In a great many instances, we have the only stock of certain varieties now in this country.

Because we believe that grape growers in the eastern United States overlook the value of a proper rootstock, we will accept orders to graft and grow any variety we have on a suitable stock for your soil (we should have a physical and chemical analysis) for delivery the following season. If interested, give soil analysis, location, seasonal rainfall, variety desired, etc. We will quote. Terms: one-third with order, balance before shipment.

We suggest that you place your orders imediately for spring delivery, in order to secure the best selection. It will help us give you much better service.

We strongly recommend the testing of suitable rootstocks for your soil type. As the average increase in yield, even of strong growing and heavy bearing varieties, is from 20 to 40%, one can readily understand that grafted vines return an appreciable difference at no increase in cost of production. This increase has run as high as 200%.

So write us at once, we will be glad to recommend varieties for your location.

The Schroeder Vineyard 800 West 17th St., Hutchinson, Kansas

